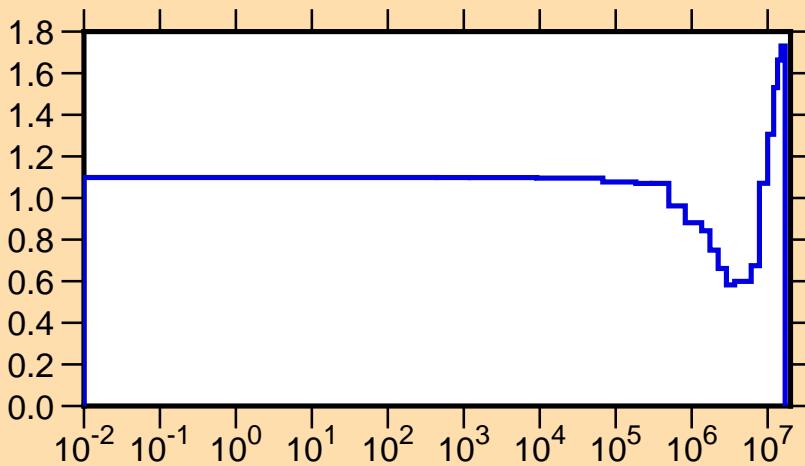
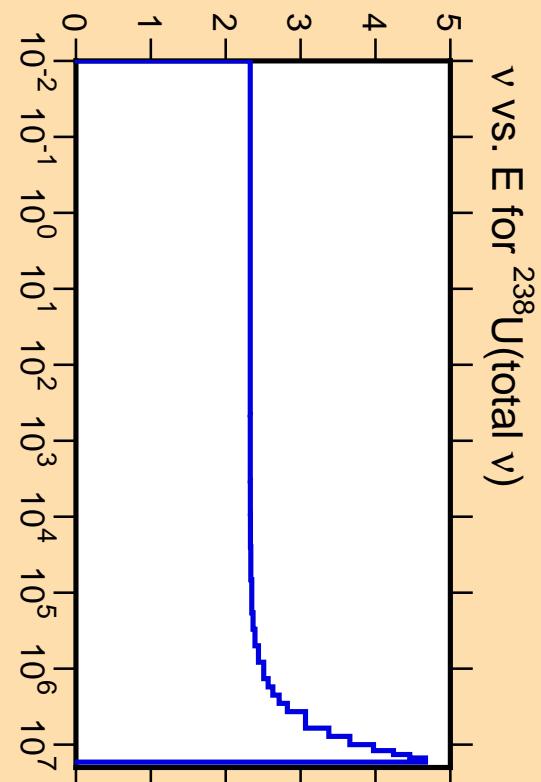
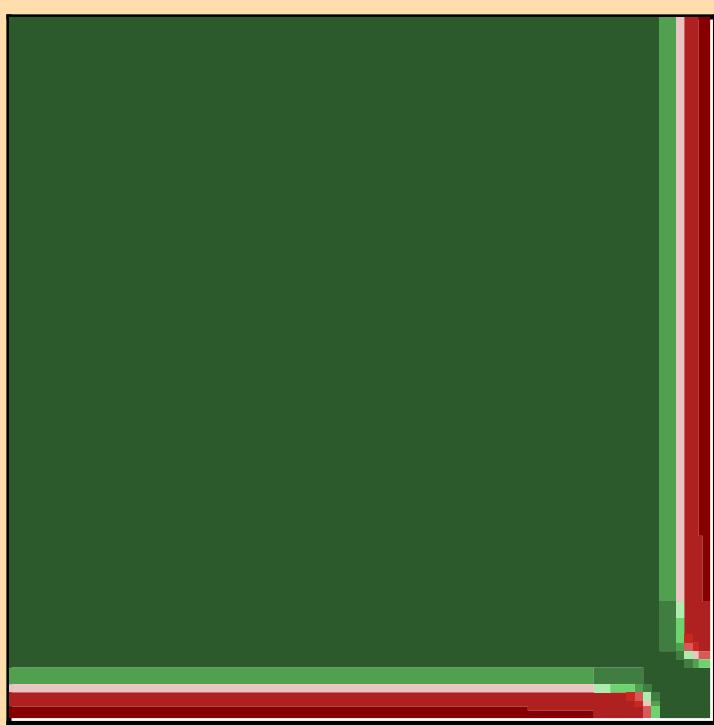


$\Delta\nu/\nu$  vs. E for  $^{238}\text{U}$ (total  $\nu$ )



Ordinate scales are % relative standard deviation and nu-bar.

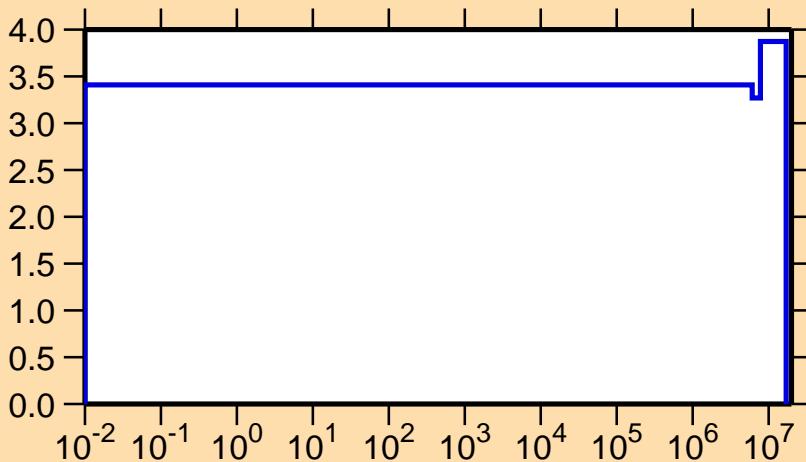
Abscissa scales are energy (eV).



Correlation Matrix



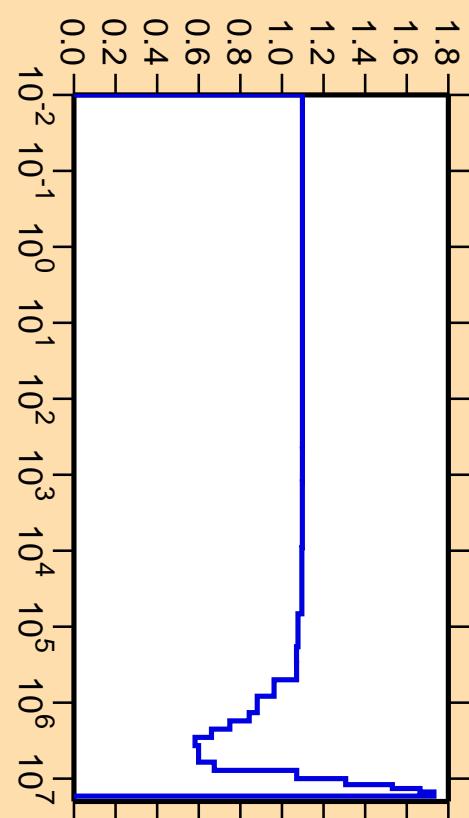
$\Delta\nu/\nu$  vs. E for  $^{238}\text{U}$ (delayed  $\nu$ )



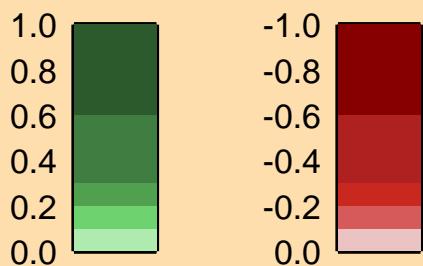
Ordinate scale is %  
relative standard deviation.

Abscissa scales are energy (eV).

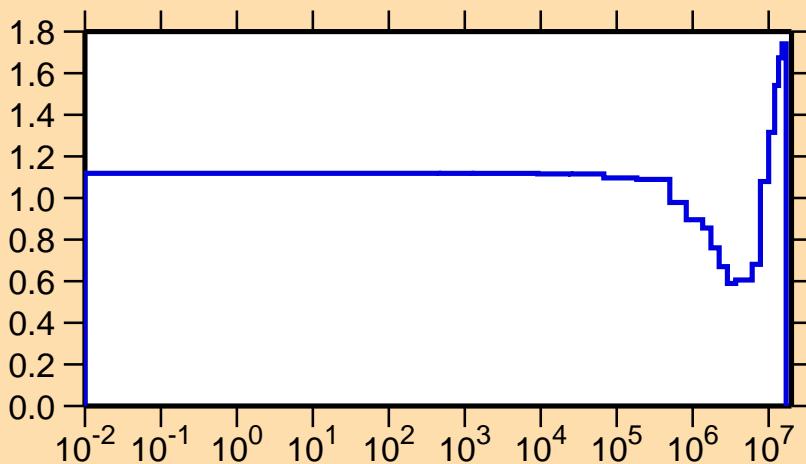
$\Delta\nu/\nu$  vs. E for  $^{238}\text{U}$ (total  $\nu$ )



Correlation Matrix



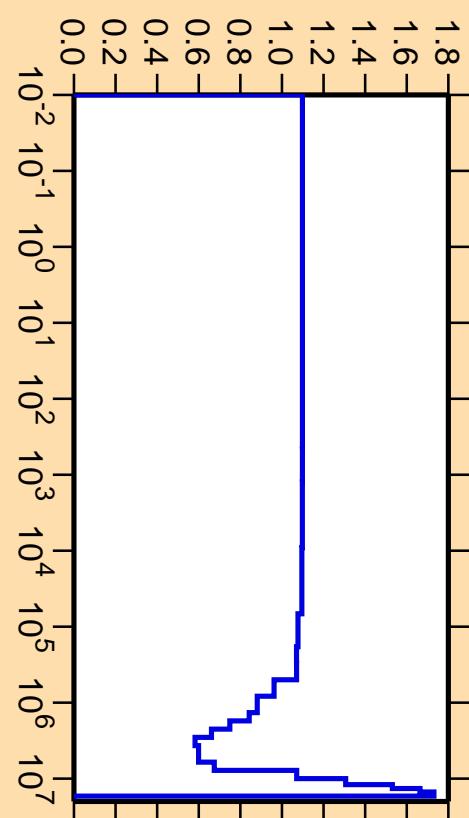
$\Delta\nu/\nu$  vs. E for  $^{238}\text{U}$ (prompt  $\nu$ )



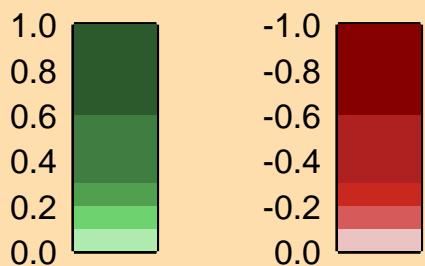
Ordinate scale is %  
relative standard deviation.

Abscissa scales are energy (eV).

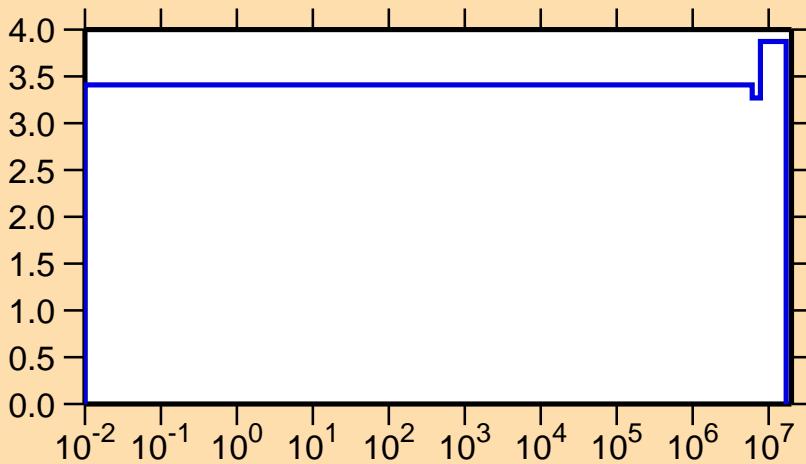
$\Delta\nu/\nu$  vs. E for  $^{238}\text{U}$ (total  $\nu$ )



Correlation Matrix



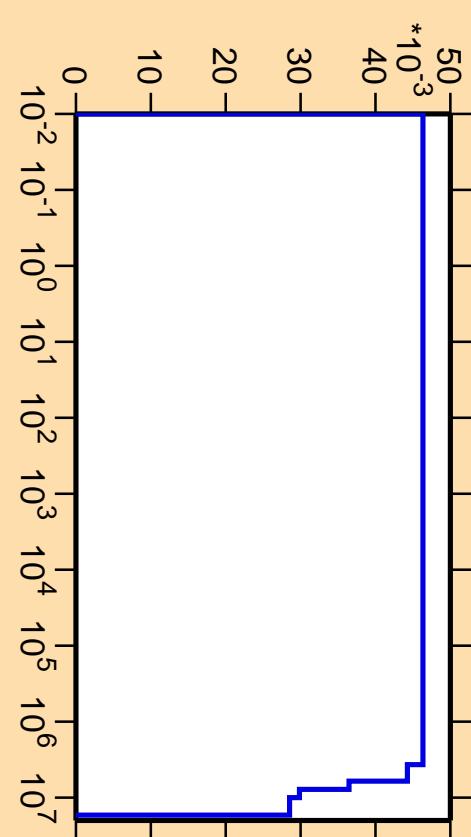
### $\Delta\nu/\nu$ vs. E for $^{238}\text{U}$ (delayed $\nu$ )



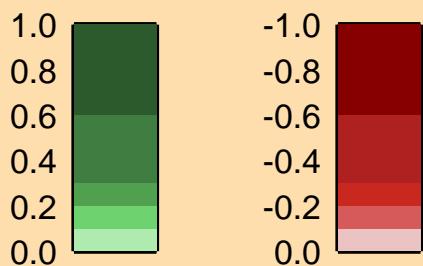
Ordinate scales are % relative standard deviation and nu-bar.

Abscissa scales are energy (eV).

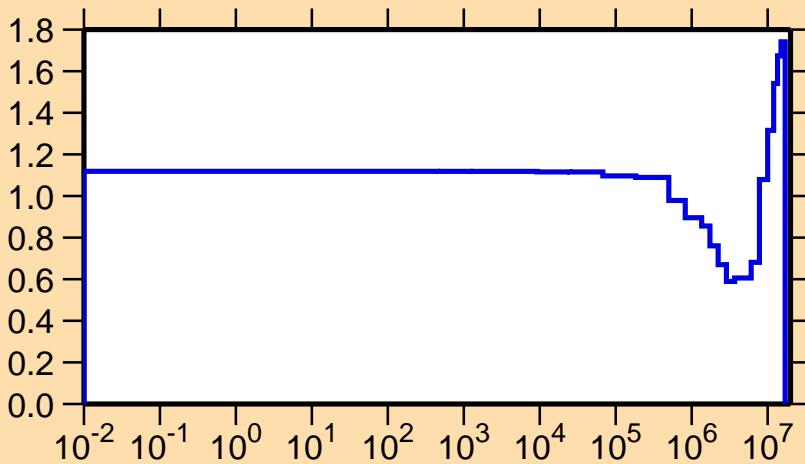
### $\nu$ vs. E for $^{238}\text{U}$ (delayed $\nu$ )



Correlation Matrix



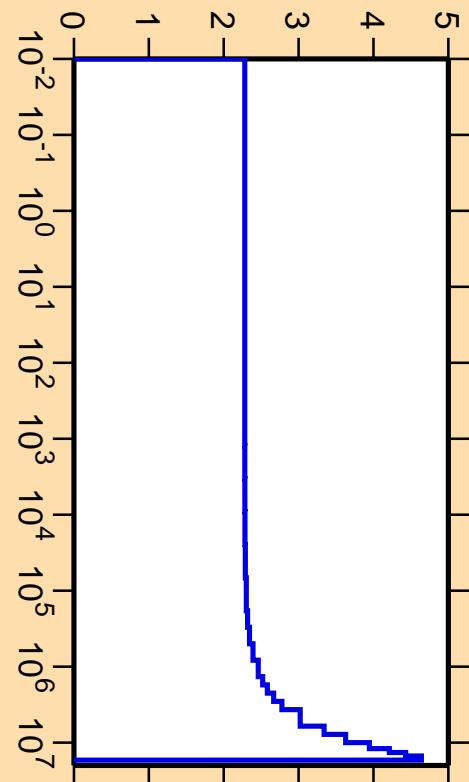
$\Delta\nu/\nu$  vs. E for  $^{238}\text{U}$ (prompt  $\nu$ )



Ordinate scales are % relative standard deviation and nu-bar.

Abscissa scales are energy (eV).

$\nu$  vs. E for  $^{238}\text{U}$ (prompt  $\nu$ )



Correlation Matrix

